	Туре	Hits	Search Text	DBs	Time Stamp	Comments D	Error Defini tion	Errors
	BRS	35	with servlet	EPO; TDB	2003/09/30 09:34		0	
7	BRS	35	with servlet) and	EPO; [_TDB	2003/09/30 09:27		0	
т	BRS	35	with applet with servlet) and		2003/09/30 09:27		0	
4	BRS	9	(template with applet with servlet) and embed\$4		2003/09/30 09:28		0	
2	BRS	32634	ata"	EPO;	2003/09/30 12:27		0	
٠	BRS	14	ith servlet) and	EPO;	2003/09/30 10:50		0	
7	BRS	11	((template with applet with servlet) and test) and strip\$5	EPO; 1_TDB	2003/09/30 10:52		0	
ω	BRS	370			2003/09/30 10:52		0	
6	BRS	206		EPO; TDB	2003/09/30 10:53		0	
10	BRS	0	5 with "test	US-PGPUB; EPO; ERWENT; IBM_TDB	2003/09/30 10:53		0	
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12	BRS	0	(strip\$5 with "test data") with HTML		2003/09/30 10:54		0	
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14	BRS	0	(strip\$5 with "test data") and HTML	US-PGPUB; EPO; SRWENT; IBM_TDB	2003/09/30 10:54		0	
15	BRS	2	(strip\$5 with "test data") and web	EPO; M_TDB	2003/09/30 10:59		0	
16	BRS	73	stripping near8 template	EPO; 1_TDB	2003/09/30 10:59		0	
17	BRS	0	with "test	US-PGPUB; EPO; RRWENT; IBM_TDB	2003/09/30 10:59		0	
18	BRS	0	(stripping near8 template) and "test data"	EPO;	2003/09/30 10:59		0	
19	BRS	69	"test data" with template	US-PGPUB; EPO; SRWENT; IBM_TDB	2003/09/30 10:59		0	
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22	BRS	299	"HTML template"	•••••••••••••••••••••••••••••••••••••••	2003/09/30 12:26		0	
23	BRS	32634	"test data"	EPO;	2003/09/30 12:27		0	
24	BRS	7	"HTML template" and "test data"	US-PGPUB; EPO; ERWENT; IBM TDB	2003/09/30 12:44		0	
25	BRS	483	"test page"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 12:44		0	

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26 BRS	ı	BRS 1 "HTML template" and "test page"	USPAT; US-PGPUB; EPO; 2003/09/30 12:44 JPO; DERWENT; IBM TDB	2003/09/30 12:44				

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Relevance scale 1 Catching the boat with Strudel: experiences with a Web-site management system

Mary Fernández, Daniela Florescu, Jaewoo Kang, Alon Levy, Dan Suciu June 1998 ACM SIGMOD Record, Proceedings of the 1998 ACM SIGMOD international conference on Management of data, Volume 27 Issue 2

Full text available: pdf(1.81 MB)

Additional Information: full citation, abstract, references, citings, index terms

The Strudel system applies concepts from database management systems to the process of building Web sites. Strudel's key idea is separating the management of the site's data, the creation and management of the site's structure, and the visual presentation of the site's pages. First, the site builder creates a uniform model of all data available at the site. Second, the builder uses this model to declaratively define the Web site's structure by applying a "site-definition query" ...

2 The Purdue University network-computing hubs: running unmodified simulation tools via the WWW

Nirav H. Kapadia, José A. B. Fortes, Mark S. Lundstrom January 2000 ACM Transactions on Modeling and Computer Simulation (TOMACS), Volume 10 Issue 1

Additional Information: full citation, abstract, references, citings, index terms Full text available: pdf(110.49 KB)

This paper describes the Web interface management infrastructure of a functioning networkcomputing system (PUNCH) that allows users to run unmodified simulation packages at geographically dispersed sites. The system currently contains more than fifty university and commercial simulation tools, and has been used to carry out more than two hundred thousand simulations via the World Wide Web. Dynamically-constructed virtual URLs allow the Web interface management infrastructure to support the ...

**Keywords**: Internet computing, network-computing, web-based simulation

<sup>3</sup> The <bigwig> project

Claus Brabrand, Anders Møller, Michael I. Schwartzbach May 2002 ACM Transactions on Internet Technology (TOIT), Volume 2 Issue 2

Additional Information: full citation, abstract, references, index terms Full text available: pdf(586.33 KB)

We present the results of the <bigwig> project, which aims to design and implement a highlevel domain-specific language for programming interactive Web services.

A fundamental aspect of the development of the World Wide Web during the last decade is the gradual change from static to dynamic generation of Web pages. Generating Web pages dynamically in dialog with the client has the advantage of providing up-to-date and tailormade information. The development of systems ...

Keywords: Interactive Web services, program analysis

<sup>4</sup> Declarative specification of Web sites with S

Mary Fernández, Daniela Florescu, Alon Levy, Dan Suciu

March 2000 The VLDB Journal — The International Journal on Very Large Data Bases,
Volume 9 Issue 1

Full text available: pdf(188.65 KB) Additional Information: full citation, abstract, citings, index terms

S is a system for implementing *data-intensive* Web sites, which typically integrate information from multiple data sources and have complex structure. S's key idea is separating the management of a Web site's data, the specification of its content and structure, and the visual representation of its pages. S provides a declarative *query language* for specifying a site's content and structure, and a simple *template language* for specifying a site's HTML representation. This paper ...

Keywords: Declarative query languages, Web-site management

5 Research sessions: XML I: QURSED: querying and reporting semistructured data Yannis Papakonstantinou, Michalis Petropoulos, Vasilis Vassalos June 2002 Proceedings of the 2002 ACM SIGMOD international conference on Management of data

Full text available: pdf(1.54 MB)

Additional Information: full citation, abstract, references

QURSED enables the development of web-based query forms and reports (QFRs) that query and report semistructured XML data, i.e., data that are characterized by nesting, irregularities and structural variance. The query aspects of a QFR are captured by its query set specification, which formally encodes multiple parameterized condition fragments and can describe large numbers of queries. The run-time component of QURSED produces XQuery-compliant queries by synthesizing fragments from the query set ...

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1 The <br/>
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Claus Brabrand, Anders Møller, Michael I. Schwartzbach
May 2002 ACM Transactions on Internet Technology (TOIT), Volume 2 Issue 2

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We present the results of the <bigwig> project, which aims to design and implement a high-level domain-specific language for programming interactive Web services.

A fundamental aspect of the development of the World Wide Web during the last decade is the gradual change from static to dynamic generation of Web pages. Generating Web pages dynamically in dialog with the client has the advantage of providing up-to-date and tailor-made information. The development of systems ...

**Keywords**: Interactive Web services, program analysis

Integrating testing techniques through process programming

D. Richardson, S. Aha, L. Osterweil

November 1989 ACM SIGSOFT Software Engineering Notes, Proceedings of the ACM SIGSOFT '89 third symposium on Software testing, analysis, and verification, Volume 14 Issue 8

Full text available: pdf(1.17 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>

Integration of multiple testing techniques is required to demonstrate high quality of software. Technique integration has four basic goals: reduced development costs, incremental testing capabilities, extensive error detection, and cost-effective application. We are experimenting with the use of process programming as a mechanism for integrating testing techniques. Having set out to develop a process that provides adequate coverage and comprehensive fault detection, we proposed synergistic ...

3 Non-scan design-for-testability of RT-level data paths

Sujit Dey, Miodrag Potkonjak

November 1994 Proceedings of the 1994 IEEE/ACM international conference on Computer-aided design

Full text available: pdf(701.78 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>

This paper presents a non-scan design-for-testability technique applicable to register-transfer (RT) level data path circuits, which are usually very hard-to-test due to the presence of complex loop structures. We develop a new testability measure, and utilize the



RT-level structure of the data path, for cost-effective re-design of the circuit to make it

	easily testable, without having to either scan any flip-flop or breakloops directly. The non- scan DFT technique was appli	
4	An experimental comparison of the effectiveness of the all-uses and all-edges adequacy criteria  Phyllis G. Frankl, Stewart N. Weiss September 1991 Proceedings of the symposium on Testing, analysis, and verification	
	Full text available: pdf(1.07 MB)  Additional Information: full citation, references, citings, index terms	
5	A web based environment for learning to program  Nghi Truong, Peter Bancroft, Paul Roe February 2003 Proceedings of the twenty-sixth Australasian computer science conference on Conference in research and practice in information technology - Volume 16	
	Full text available: pdf(1.51 MB)  Additional Information: full citation, abstract, references, index terms	
	The purpose of this paper is to describe in detail the current development status of the innovative Environment for Learning to Program (ELP) which provides an interactive webbased environment for teaching programming to the first year Information Technology students at Queensland University of Technology (QUT). ELP allows students to program at the early stages of their course without the need to familiarize themselves with a program development environment. Most importantly, it eliminates all	
	Keywords: Java, XML, computer programming, online learning, tutoring system, web	
6	Test case generation by means of learning techniques  F. Bergadano  December 1993 ACM SIGSOFT Software Engineering Notes , Proceedings of the 1st ACM	
	SIGSOFT symposium on Foundations of software engineering, Volume 18 Issue 5	
	Full text available: pdf(1.23 MB)  Additional Information: full citation, references, index terms	
7	Rethinking the taxonomy of fault detection techniques  Michael Young, Richard N. Taylor  May 1989 Proceedings of the 11th international conference on Software engineering	
	Full text available: pdf(1.29 MB) Additional Information: full citation, references, citings, index terms	
	<b>Keywords</b> : dynamic analysis, fault detection, hybrid analysis techniques, static analysis	
8	TEAM: a support environment for testing, evaluation, and analysis Lori A. Clarke, Debra J. Richardson, Steven J. Zeil January 1989 ACM SIGPLAN Notices, Proceedings of the third ACM SIGSOFT/SIGPLAN software engineering symposium on Practical software development	
	environments, Volume 24 Issue 2	
	environments, Volume 24 Issue 2  Full text available: pdf(1.39 MB)  Additional Information: full citation, abstract, references, citings, index terms, review	

integration of a number of diverse testing and analysis techniques. To address this need, the TEAM environment has been designed to support the integration of and experimentation with an ever growing number of software testing and analysis tools. To achieve this

Results (page 1): "HTML template"	and "test data"	and servlet and	"test page"
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flexibility, we exploit three design principles: component technology so that common

underlying functionality is recognized; generic reali	
9 RoboProf and an introductory computer programming course	]
Charlie Daly June 1999 ACM SIGCSE Bulletin, Proceedings of the 4th annual SIGCSE/SIGCUE ITiCSE conference on Innovation and technology in computer science education, Volume 31 Issue 3	
Full text available: pdf(762.05 KB) Additional Information: full citation, abstract, references, index terms	
RoboProf is an online teaching system. It is based on WWW technology and can easily incorporate WWW-compatible media such as graphics, audio and video. It is structured as a self-paced course book: RoboProf presents the student with information on a closely-defined topic and then marks a set of exercises covering that material. When the students results are satisfactory, a new topic is introduced. The idea behind RoboProf is to increase motivation by borrowing ideas from certain games. These idea	
10 Exploiting hardware sharing in high-level synthesis for partial scan optimization Sujit Dey, Miodrag Potkonjak, Rabindra K. Roy November 1993 Proceedings of the 1993 IEEE/ACM international conference on	]
Computer-aided design	
Full text available: pdf(730.22 KB) Additional Information: full citation, references, citings	
11 Information retrieval: Knowledge-based extraction of named entities  Jamie Callan, Teruko Mitamura  November 2002 Proceedings of the eleventh international conference on Information and knowledge management	]
Full text available: pdf(124.65 KB)  Additional Information: full citation, abstract, references, index terms	
The usual approach to named-entity detection is to learn extraction rules that rely on linguistic, syntactic, or document format patterns that are consistent across a set of documents. However, when there is no consistency among documents, it may be more effective to learn document-specific extraction rules. This paper presents a knowledge-based approach to learning rules for named-entity extraction. Document-specific extraction rules are created using a generate-and-test paradigm and a database	
Keywords: named-entity extraction	
12 Data integration and sharing II: Scientific data repositories: designing for a moving  target  Etzard Stolte, Christoph von Praun, Gustavo Alonso, Thomas Gross  June 2003 Proceedings of the 2003 ACM SIGMOD international conference on on	]
Management of data  Full text available: pdf(739.27 KB) Additional Information: full citation, abstract, references	
Managing scientific data warehouses requires constant adaptations to cope with changes in processing algorithms, computing environments, database schemas, and usage patterns. We have faced this challenge in the RHESSI Experimental Data Center (HEDC), a datacenter for the RHESSI NASA spacecraft. In this paper we describe our experience in developing HEDC and discuss in detail the design choices made. To successfully accommodate typical adaptations encountered in scientific data management systems	
13 End to End Performance Modeling of Web Sewer Architectures  R. Hadharan, W. K. Ehrlich, D. Cura, P. K. Reeser September 2000 ACM SIGMETRICS Performance Evaluation Review, Volume 28 Issue 2	
Full text available: 1 ndf(1 16 MR) Additional Information: full citation, abstract	



Web server performance in a distributed Object-Oriented (OO) environment is a complex interplay between a variety of factors (e.g., hardware platform, threading model, object scope model, server operating system, network bandwidth, disk file size, caching). In this paper, we present a model-based approach to Web Server performance evaluation in terms of an end-to-end queueing model implemented in a simulation tool. We have applied this model to Active Server Page (ASP) and Common Object Model (C ...

model to Active Server Page (ASP) and Common Object Model (C	
14 Microarchitectural synthesis of VLSI designs with high test concurrency	
Ian G. Harris, Alex Orailoglu  June 1994 Proceedings of the 31st annual conference on Design automation  conference	
Full text available: pdf(187.13 KB) Additional Information: full citation, references, citings, index terms	
15 The evolution of the DARWIN system Joan D. Walton, Robert E. Filman, David J. Korsmeyer	
March 2000 Proceedings of the 2000 ACM symposium on Applied computing	
Full text available: pdf(897.54 KB) Additional Information: full citation, references, index terms	
<b>Keywords</b> : DARWIN, WWW applications, collaborative engineering, distributed analysis, wind-tunnel	
16 Experience: Development of an electronic commerce portal system using a specific software development process  Volker Gruhn, Martin Mocker, Lothar Schöpe February 2002 Proceedings of the Fortieth International Conference on Tools Pacific:  Objects for internet, mobile and embedded applications - Volume 10  Full text available: pdf(979.88 KB) Additional Information: full citation, abstract, references	
The development of electronic commerce (EC) systems is subject to different conditions than that of conventional software systems. Consequently, software development processes used for conventional systems to date need to be adapted to these new conditions. This includes the introduction of new activities to the development process and the removal of others. In addition, the roles involved in the development process, their tasks, qualifications and the software tools used by them, are different	
<b>Keywords</b> : application integration, component based development, distributed architecture design, electronic commerce, software development process	
17 SIESTA: a multi-facet scan design system Sridhar Narayanan, Charles Njinda, Rajesh Gupta, Melvin Breuer November 1992 Proceedings of the conference on European Design Automation	
Full text available: pdf(734.20 KB) Additional Information: full citation, references, index terms	
18 The social life of engineering authorizations	
William A. Stubblefield, Karen S. Rogers August 2000 Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques	
Full text available: pdf(633.38 KB) Additional Information: full citation, abstract, references, index terms	
We may view documents, not only as containers for information, but also as active	

participants in organizing and sustaining communities. This paper discusses our experiences



in designing a web-based tool for writing and managing engineering authorizations, and the social perspectives influence on our understanding of the problem and the design of our system. It presents observations based on our fieldwork with users, and the evaluation of a set of prototype systems. It shows how these obs ...

Keywords: community, design ethnography, documents, metaphor, system design

#### 19 Module test case generation

D. Hoffman, C. Brealey

November 1989 ACM SIGSOFT Software Engineering Notes, Proceedings of the ACM SIGSOFT '89 third symposium on Software testing, analysis, and verification, Volume 14 Issue 8

Full text available: pdf(677.71 KB)

Additional Information: full citation, abstract, references, citings, index terms

While considerable attention has been given to techniques for developing complex systems as collections of reliable and reusable modules, little is known about testing these modules. In the literature, the special problems of module testing have been largely ignored and few tools or techniques are available to the practicing tester. Without effective testing methods, the development and maintenance of reliable and reusable modules is difficult indeed. We describe an approach for ...

## <sup>20</sup> Map adaptation for users of mobile systems

Dan Chalmers, Morris Sloman, Naranker Dulay

April 2001 Proceedings of the tenth international conference on World Wide Web

Full text available: pdf(298.59 KB) Additional Information: full citation, references, index terms

Keywords: adaptive application, quality of service

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21 <u>Telemachus an effective electronic marker of students' programming assignments</u> (poster session)

M. Satrazemi, V. Dajdiielis

July 2000 ACM SIGCSE Bulletin, Proceedings of the 5th annual SIGCSE/SIGCUE ITiCSEconference on Innovation and technology in computer science education, Volume 32 Issue 3

Full text available: pdf(220.58 KB) Additional Information: full citation, index terms

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22 Configuring multiple scan chains for minimum test time

Sridhar Narayanan, Rajesh Gupta, Melvin Breuer

November 1992 Proceedings of the 1992 IEEE/ACM international conference on Computer-aided design

Full text available: pdf(638.27 KB) Additional Information: full citation, references, citings, index terms

23 Arc: an OAI service provider for cross-archive searching

Xiaoming Liu, Kurt Maly, Mohammad Zubair, Michael L. Nelson

January 2001 Proceedings of the first ACM/IEEE-CS joint conference on Digital libraries

Full text available: pdf(134.49 KB) Additional Information: full citation, abstract, references, index terms

The usefulness of the many on-line journals and scientific digital lib raries that exist today is limited by the lack of a service that can federate them through a unified interface. The Open Archive Initiative (OAI) is one major effort to address technical interoperability among distributed archives. The objective of OAI is to develop a framework to facilitate the discovery of content in distributed archives. In this paper, we describe our experience and lessons learned in building Arc, t ...

**Keywords**: digital library, open archive initiative

<sup>24</sup> Tools and approaches for developing data-intensive Web applications: a survey

Piero Fraternali

September 1999 ACM Computing Surveys (CSUR), Volume 31 Issue 3

Full text available: pdf(524.80 KB)

Additional Information: full citation, abstract, references, citings, index terms

The exponential growth and capillar diffusion of the Web are nurturing a novel generation of



applications, characterized by a direct business-to-customer relationship. The development of such applications is a hybrid between traditional IS development and Hypermedia authoring, and challenges the existing tools and approaches for software production. This paper investigates the current situation of Web development tools, both in the commercial and research fields, by identifying and characte ...

Keywords: HTML, Intranet, WWW, application, development

m-links: An infrastructure for very small internet devices Bill N. Schilit, Jonathan Trevor, David M. Hilbert, Tzu Khiau Koh July 2001 Proceedings of the 7th annual international conference on Mobile computing and networking	
Full text available: pdf(680.78 KB) Additional Information: full citation, abstract, references	
In this paper we describe the Mobile Link (m-Links) infrastructure for utilizing existing Wide Web content and services on wireless phones and other very small Internet termin Very small devices, typically with 3-20 lines of text, provide portability and other functionality while sacrificing usability as Internet terminals. In order to provide access such limited hardware we propose a small device web navigation model that is more appropriate than the desktop computer's web brows	nals.
<b>Keywords</b> : middleware, proxy, web phones, wireless, wireless web	
Semi-proving: an integrated method based on global symbolic evaluation and	
metamorphic testing T. Y. Chen, T. H. Tse, Zhiquan Zhou July 2002 ACM SIGSOFT Software Engineering Notes, Proceedings of the international symposium on Software testing and analysis, Volume 27 Issue Full text available: pdf(112.57 KB) Additional Information: full citation, abstract, references, index terms  We present a semi-proving method for verifying necessary conditions for program correctness. Our approach is based on the integration of global symbolic evaluation and metamorphic testing. It is relatively easier than conventional program proving, and help	l
alleviate the problem that software testing cannot show the absence of faults. <b>Keywords</b> : global symbolic evaluation, metamorphic testing, program proving, program testing, semi-proving, symbolic execution	
Achieving web accessibility	
Brian Sierkowski  November 2002 Proceeding of the 30th annual ACM SIGUCCS fall conference on Use services conference  Full text available: pdf(203.24 KB) Additional Information: full citation, abstract, references, index terms	)r
The World Wide Web has long outgrown its novelty to become a necessity in academics. Internet access has enabled numerous activities-registration, research, and distance learning, to name a few-to reach more people than ever. Federal laws require state sche to provide accessible web sites for persons with disabilities-yet many fail to, perhaps du webmasters' ignorance and misconceptions that enabling access is expensive and time-consuming. Public schools violate this obligation when they	ools ie to

28

Papers: On the move: From desktop to phonetop: a UI for web interaction on very small devices

**Keywords**: ADA, accessibility, disabilities, web design, web development

Jonathan Trevor, David M. Hilbert, Bill N. Schilit, Tzu Khiau Koh

November 2001 Proceedings of the 14th annual ACM symposium on User interface software and technology

Full text available: pdf(1.34 MB)

Additional Information: full citation, abstract, references, index terms

While it is generally accepted that new Internet terminals should leverage the installed base of Web content and services, the differences between desktop computers and very small devices makes this challenging. Indeed, the browser interaction model has evolved on desktop computers having a unique combination of user interface (large display, keyboard, pointing device), hardware, and networking capabilities. In contrast, Internet enabled cell phones, typically with 3-10 lines of text, sacrifice ...

Keywords: PDA, Web browsing, transcoding, transducing, web phone, wireless web

29 /	<u>A decision</u>	support	system	for to	<u>uning</u>	Web	servers	in	distributed	object	<u>oriented</u>
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R. D. van der Mei, W. K. Ehrlich, P. K. Reeser, J. P. Francisco
March 2000 **ACM SIGMETRICS Performance Evaluation Review**, Volume 27 Issue 4

Full text available: pdf(648.79 KB) Additional Information: full citation, abstract, index terms

Web technologies are currently being employed to provide end user interfaces in diverse computing environments. The core element of these Web solutions is a Web server that is based on the Hypertext Transfer Protocol (HTTP) running over TCP/IP. Web servers are required to respond to millions of transaction requests per day at an "acceptable" Quality of Service (QoS) level with respect to the end-to-end response time and the server throughput. In many applications, the server performs significant ...

**Keywords**: Decision Support System, HTTP, Web server, World Wide Web, architecture, computing, configuration tuning, distributed, httpd, object-oriented, performance

30 Comparing and combining software defect detection techniques: a replicated empirical study

Murray Wood, Marc Roper, Andrew Brooks, James Miller

November 1997 ACM SIGSOFT Software Engineering Notes, Proceedings of the 6th European conference held jointly with the 5th ACM SIGSOFT international symposium on Foundations of software engineering,

Volume 22 Issue 6

Full text available: pdf(1.23 MB)

Additional Information: full citation, references, citings, index terms

**Keywords**: code reading, code review, empirical study, functional testing, replication, software testing, structural testing

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	using a finite Bindiganavale	e element-fast inte , <i>S.; Volakis, J.L.;</i> tters , Volume: 34 I	gral meth	od	ning small features			
	[Abstract] [I	PDF Full-Text (276 K	B)] IEE JN	<b>NL</b>				
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